LOUNT BELLE	FORMATION DISCLOSURE STATEMENT	Docket Number: 02316.1629US01	Application Number: 10/005,207		
DEC 2 7 2002	IN AN APPLICATION	Applicant: SKRADDE ET AL.			
	(Use several sheets if necessary)	Filing Date: 12/04/2001	Group Art Unit: 2835 2642		

EXAMINER INITIAL DOCUMENT NO. DATE NAME CLASS SUBCLASS FILING DATE IF APPROPRIATE FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS DOCUMENT NO. DATE COUNTRY CLASS SUBCLASS TRANSLATION YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) U.S. Patent Application Serial No. 09/873,763, filed on June 4, 2001. Homework HWX Transmission System; HWX 1310/1550 nm Equipment Shelf; ADC Broadband Communications DS3/T3 Fiber Optic Links, Versitron; DS3/T3 Point-to-Point Fiber Optic Link Extend Broadband E3, T3 & STS-1 Service Over fiber-Quickly and Economically; Optical/Electrical Converter Module for the BCS II; Telect, Inc.; www. telect.com; 10/2000 BCS II Optical-Electrical Converter Module; www.telect.com Telect, Inc., Vector Stand-Alone Modules, http://www.telect.com, 24 pgs. (2001).	PRADEMIN											
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Telect, Inc., Vector Stand-Alone Modules, http://www.telect.com, 3 pgs. (2001).	3~											
	2	BCS II Optio	BCS II Optical-Electrical Converter Module; www.telect.com									
Telect, Inc., Vector Chassis 32-Position, User Manual, http://www.telect.com, 24 pgs. (2001).	BV.	Telect, Inc.,	Telect, Inc., Vector Stand-Alone Modules, http://www.telect.com, 3 pgs. (2001).									
	3~	Telect, Inc.,	Telect, Inc., Vector Chassis 32-Position, User Manual, http://www.telect.com, 24 pgs. (2001).									
Telect, Inc., "Vector™ optical transport system applications & specifications," 2 pgs., (2001).	7	Telect, Inc.,	Telect, Inc., "Vector™ optical transport system applications & specifications," 2 pgs., (2001).									

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

*Substitute Disclosure Statement Form (PTO-1449)

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